II. płom 4. 7. 17. 12. 5. 10. 1. 2. 4. 3. 2.

Śnieg 13. 12. 6. 25. 11. 8. 15. 9. 9. 14. 5.

III. Śm 1. 2. 1. 1. 3. 2.

VII. płom 4. 5. 8. 4. 12. 1. 11.

Śnieg 28 + 3 + 1

II. płom 74 – 6

III. Śm 10 – 1 + 2

VII. płom 3. 6

2. 4. 2

1 3. 16 12 nb

1 3.16 R flavicostrum 7 ex 5.3

1 ♂ 7 Incubator slight
3 10. 3

1 ex 1 3. 7/8 Fresh.

2 nb 4. 9 & 10/4 Fresh.

1 " 4. 11/4 Incubator.

7 nb 4. 3. could not blow them.

2. 3. 16 2 3.16 40 nb
Nipepo 1 ex 3. 1. 7/5

2 nb 3. 2 & 3/3 In ol.

2 " 3. 4 & 5/3 In ado.

2 " 4. 6 & 7/4 In ado.

2 " 4. 8 & 9/4 F.

2 " 3. 10 & 11/3 In ad.

2 " 3 12 & 13/3 In ol

1 " 4. 14/4 In ol.

B temnurus 1 ex 4 1/4 In ad

R flavicostrum 1 ex 4 1/4 F

N-flav $\frac{3.3.4.5}{3}$ In sl

" " $\frac{6.7}{3}$ F.

Id tem 7 sets G rig 4 sets. N flav 8 sets heavily incubated could not blow them 4 sets damaged.

3.3.16 G rig pipes (N flavescens) 38 sets

3 sets $\frac{1\ 2\ 3}{4}$ F ✓

1 set $\frac{4}{4}$ In sl. ✓

2 sets $\frac{5.6}{4}$ In adv

1 " $\frac{7}{5}$ F ✓

5 " $\frac{9.9.10.11.12}{3}$ F ✓

2 " $\frac{13.14}{3}$ In sl.

2 " $\frac{15.16}{3}$ In adv

1 " $\frac{17}{4}$ In sl.

1 " $\frac{18}{5}$ In adv.

8.3.16 M flavovirens

1 ret. $\frac{1}{4}$ F

3 " $\frac{2.3.4}{4}$ In sl

1 " $\frac{3}{4}$ In adv.

3 " $\frac{6.7.8}{3}$ In. F.

4 " $\frac{9.10.11.12}{3}$ In sl.

5 " $\frac{13.14.15.16}{3}$ In adv.

1 ret accompanied 2 rets 14 In.

5.3.16 G nigripedilla (plus 2 plus) 25 rets)

3 rets $\frac{1\ 2\ 3}{4}$ F

2 " $\frac{4\ 5}{3}$ F

1 " $\frac{6}{3}$ In sl.

M plumifera

1 ret $\frac{1}{4}$ In sl.

2 rets $\frac{2.3}{3}$ In sl.

1 ret $\frac{4}{3}$ In adv.

5 ß 16 N Flavovirens

2 nets $\frac{1.2}{4/3}$ F.

1 " $\frac{3}{4}$ In sl.

5 " $\frac{4.5.6.7.8}{3}$ F

4 " $\frac{9.10.11.12}{3}$ In sl.

2 nets damaged & not keeping insects

f. s. 1. Grejepen

3 nets $\frac{1.2.3}{3}$ In sl. | 2 nets $\frac{22.23}{3}$ In fr r

1 " $\frac{4}{3}$ In adv | 2 nets $\frac{24.25}{3}$ In adv ?

2 " $\frac{5.6}{3}$ In F r

2 " $\frac{7}{3}$ In F r

3 " $\frac{9.10.11}{4}$ In F r

4 " $\frac{9.12.13.14}{4}$ In sl

4 " $\frac{18.15.16.17}{4}$ In adv

2 " $\frac{19.20}{4}$ In fr r

1 " $\frac{21}{3}$ In sl

The call again the same
performance would be wanted
heard the man grow thoroughly
for a considerable distance
around the spot so found
a half built nest, apparently
fresh. I waited till for some
time but now left to see
what it at, though they
were in the immediate
vicinity. In the nest of
Peppermintes was a
bird one about half built
some a few feet. My
eyes were keeping [illegible]
they are so [illegible]
[illegible] reaching [illegible]
2.30 p.m. [illegible] [illegible]

and they drove the afternoon
except bathe my eyes at
intervals with a weak
solution of potassium permanganate
which relieved the irritation
a little. Day very thick
again to day. Wind S.E.
30. 3/16. Cyrenius had to
day had to stop on camp
as they would not attend
the plow up the sun.
31. 3/16 Eyes a little better
Go across river to creek
6 breed deer seen in first
half mile of creek shot a
small one 3 ft long as it
was racing over the mud
bank to get to the water
almost cut its head off

Saw a big brute floating up from north creek or somewhere on mud bank. Got a shot as the Dingy was rocking a bit. It stopped when it got opposite the Dingy & I got a good shot at about 70 yds, scored a hit as I could see the blood as it plunged half out of the water & sank. Examined the nest of P. Melanopsis which

I found to consist of a hole in a backwater, found a couple of Melanopsis for Rhynchota to hatch from and I could not find any young Rhynchota. Melanopsis Rhynchonotus numerous there but could not find any nests. Shot a Melanopsis & Rhynchota, heard a couple of the lesser ones but could not locate them. Got back camp 8 pm.

1.4.16 Dead young of all ages but mostly those that are almost full fledged can be seen hanging by neck leg or wing in narrow forks of new growth also a great number of adult birds. Small young 2 days old grey bill yellow tip black naked skin yellow legs black pink skin body mottled. brown white

At 2 days old young are creamy yellow naked skin pale sulphur yellow tinged green bill yellow tip a cottony appearance for very short greenish brown shell is thin but pale yellow tinged green mottled with dark green & brown.

At 3 days old young [illegible] bill [illegible] yellow [illegible] yellow [illegible]

[illegible] this pale ye[illegible]

[illegible] greenish yellow

[illegible]

[illegible]

a small group [illegible]
[illegible] from an old

[illegible] in similar manner,
[illegible] accessible [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] would

[illegible] they

[illegible]

[illegible] at [illegible]

[illegible]

[illegible] young [illegible]

[illegible] a pleasant [illegible]

[illegible] now left

[illegible] on the

[illegible] many [illegible]

[illegible] any [illegible]

[illegible] they are

[illegible]

[illegible]

5.4.16 Blowing a gale from N.E. This morning Dixie & two men, went up the river for about a mile & tied little R. the prop. Rod dragged the anchor after lunch & started off up the river Alf & Mark put off in the dinghy to catch up with her. Found a mile above camp.

[illegible]

[illegible] Stockbridge

[illegible] arrive

[illegible] again

a o

9

~~Bro upon~~

~~[illegible] part of P. [illegible] to~~
~~it cost 3 cpp.~~

2 meth emergeche

$$\begin{array}{r} 1,34 \\ 157 \\ \hline 277 \end{array}$$

25. S. 16

[illegible] in

1 set $\frac{1}{3}$ [illegible]

[illegible] mch

1 set $\frac{1}{4}$ [illegible]

[illegible]

1 set $\frac{1}{4}$ [illegible]

2 set $\frac{[illegible]}{[illegible]}$ [illegible]

[illegible] flat

3 set $\frac{[illegible]}{[illegible]}$ [illegible]

3 " $\frac{[illegible]}{[illegible]}$ [illegible]

2 " $\frac{[illegible]}{[illegible]}$ [illegible]

H. B. K. E. Thieneckes
nach [illegible] Braun

P. plumifera
[illegible]

Habitat etc.

Exemplar

[illegible] ident. [illegible] of locality

[illegible] 16. Cinzigres

[illegible]

[illegible] 7.8 Bresl.

[illegible] In allen

[illegible]

[illegible]

2 [illegible]

[illegible]

4 [illegible]

1 [illegible]

4 [illegible]

[illegible]

1 [illegible]

1 [illegible]

[illegible]

1 [illegible]

3 [illegible]

2 " [illegible]

3 " [illegible]

1 " [illegible]

[illegible]

1 [illegible]

[illegible]

[illegible]

4 [illegible]

7 [illegible]

2 [illegible]

1 [illegible]

1 [illegible]

6 [illegible]

2 [illegible]

2 [illegible]

1 [illegible]

2 [illegible]

½ [illegible]

M. oleraifera

1 net ⅕ In. s.l.

1 " ¾ In. [illegible]

1 " [illegible] In. a.a.

½ " 4 5 6 7 In. a.a.

1 " [illegible]

Syrrhe laviparte ♀

108. 5.2. 11.19

Iris radish orange bill black

legs dark brown stomach small

Syrrhe laviparte ♂

115. 5.5. 11.19

Iris radish orange bill black

legs dark brownish grey

stomach small inert

Pachycephala

195. 95. 21. 27.

Iris rich brown bill

black. legs slate grey.

Dasypus ♂

107. 3. 11. 19

Fur destroyed left black, hair

brownish black. Stomach empty

Pachycephala ♂ turkeyloque

203. 9. 11. 20

Iris red brown bill black legs

slate grey

Stomach remains of beetles & some

grasshopper.

Pachycephala Fuvigularis.

195. 9. 11. 20

Iris red brown upper mandible black

lower horn colour, base black

legs pale red grey

Stomach large grasshoppers &

remains of beetles